



Sequence Listing.WorkFile

Individual Applicant

-----  
Street : 2901 Manchester Street  
City : West Lafayette  
State : IN  
Country : US  
PostalCode : 47906  
PhoneNumber :  
FaxNumber :  
EmailAddress :  
<110> LastName : Zhang  
<110> FirstName : Dongmao  
<110> MiddleInitial :  
<110> Suffix :

Individual Applicant

-----  
Street : 3275 West 450 North,  
City : West Lafayette  
State : IN  
Country : US  
PostalCode : 47906  
PhoneNumber :  
FaxNumber :  
EmailAddress :  
<110> LastName : Ben-Amotz  
<110> FirstName : Dor  
<110> MiddleInitial :  
<110> Suffix :

Individual Applicant

-----  
Street : 147 Arnold Drive, Apt. 13  
City : West Lafayette  
State : IN  
Country : US  
PostalCode : 47906  
PhoneNumber :  
FaxNumber :  
EmailAddress :  
<110> LastName : Xie  
<110> FirstName : Yong  
<110> MiddleInitial :  
<110> Suffix :

Individual Applicant

-----  
Street : 434 Littleton Street

Sequence Listing.WorkFile

City : West Lafayette  
State : IN  
Country : US  
PostalCode : 47906  
PhoneNumber :  
FaxNumber :  
EmailAddress :

<110> LastName : Davisson  
<110> FirstName : Vincent  
<110> MiddleInitial : J.  
<110> Suffix :

Individual Applicant

-----  
Street : 300-C Ravenwood Lane  
City : Lafayette  
State : IN  
Country : US  
PostalCode : 47909  
PhoneNumber :  
FaxNumber :  
EmailAddress :

<110> LastName : Mrozek  
<110> FirstName : Melissa  
<110> MiddleInitial :  
<110> Suffix :

Individual Applicant

-----  
Street : 3422 Cheswick Court, Apt. D4  
City : West Lafayette  
State : IN  
Country : US  
PostalCode : 47906  
PhoneNumber :  
FaxNumber :  
EmailAddress :

<110> LastName : Ortiz  
<110> FirstName : Corasi  
<110> MiddleInitial :  
<110> Suffix :

Application Project

-----  
<120> Title : Process and Apparatus for Segregation and Testing by  
Spectral

Analysis of Solid Deposits Derived from Liquid Mixtures

<130> AppFileReference : 12267/017

Sequence Listing.WorkFile

<140> CurrentAppNumber : 10/821,231  
<141> CurrentFilingDate : 2004-04-08

Earlier Applications

<150> PriorAppNumber : 60/462,083  
<151> PriorFilingDate : 2003-04-11

Earlier Applications

<150> PriorAppNumber : 60/462,472  
<151> PriorFilingDate : 2003-04-11

Earlier Applications

<150> PriorAppNumber : 60/490,057  
<151> PriorFilingDate : 2003-07-25

Earlier Applications

<150> PriorAppNumber : 60/554,701  
<151> PriorFilingDate : 2004-03-19

Earlier Applications

<150> PriorAppNumber : 60/551,311  
<151> PriorFilingDate : 2004-03-08

Sequence

<213> OrganismName : proto-oncogene tyrosine-protein kinase Src  
<400> PreSequenceString :  
MGSNKS PKD ASQRRSLEP AENVHGAGGG AFPASQTPSK PASADGHRGP SAAFAPAAAE  
60  
PKLFGGFNSS DTVTSPQRAG PLAGGVTTFV ALYDYESRTE TDLSFKKGER LQIVNNTGED  
120  
WWLAHSLSTG QTGYIPSNYV APSDSIQAE E WYFGKITRRE SERLLLNAEN PRGTFLVRES  
180  
ETTKGAYCLS VSDFDNAKGL NVKHYKIRKL DSGGFYITSR TQFNSLQQLV AYYSKHADGL  
240  
CHRLTTVCPT SKPQTQGLAK DAWEIPRESL RLEVKLQGC FGEVWMGTWN GTTRVAIKTL  
300  
KPGTMSPEAF LQEAQVMKKL RHEKLVQLYA VVSEEPYIV TEYMSKGSLL DFLKGETGKY  
360  
LRLPQLVDMA AQIASGMAYV ERMNYVHRDL RAANILVGEN LVCKVADFGL ARLIEDNEYT  
420  
ARQGAKFPIK WTAPEAALYG RFTIKSDVWS FGILLTELT KGRVPYPGMV NREVLQDQVER  
480

Sequence Listing.WorkFile

GYRMPCPPEC PESLHDLMCQ CWRKEPEERP TFEYLQAFLE DYFTSTEPQY QPGENL  
536

<212> Type : PRT

<211> Length : 536

SequenceName : SEQUENCE LISTING 1

SequenceDescription :